

FIG. 1

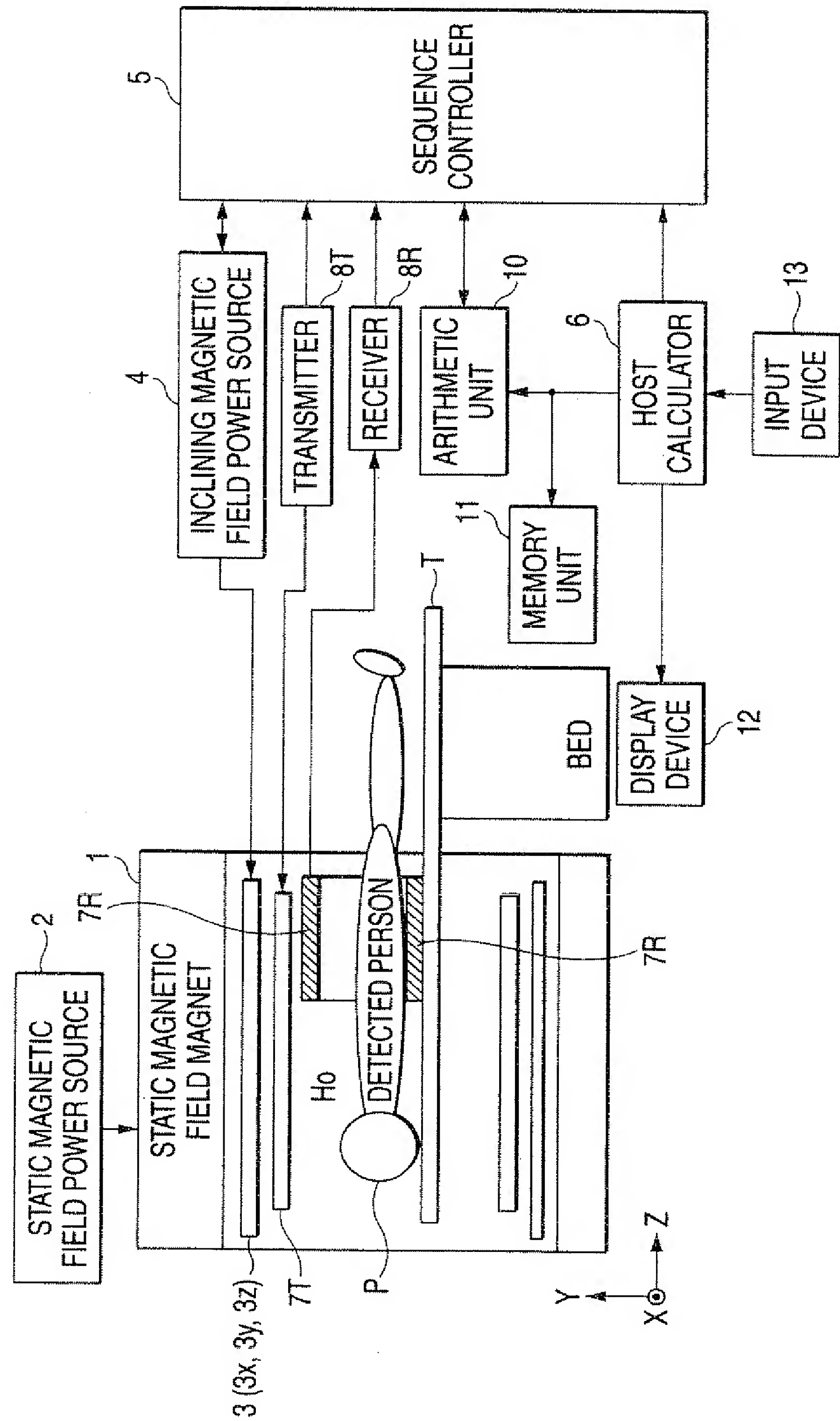


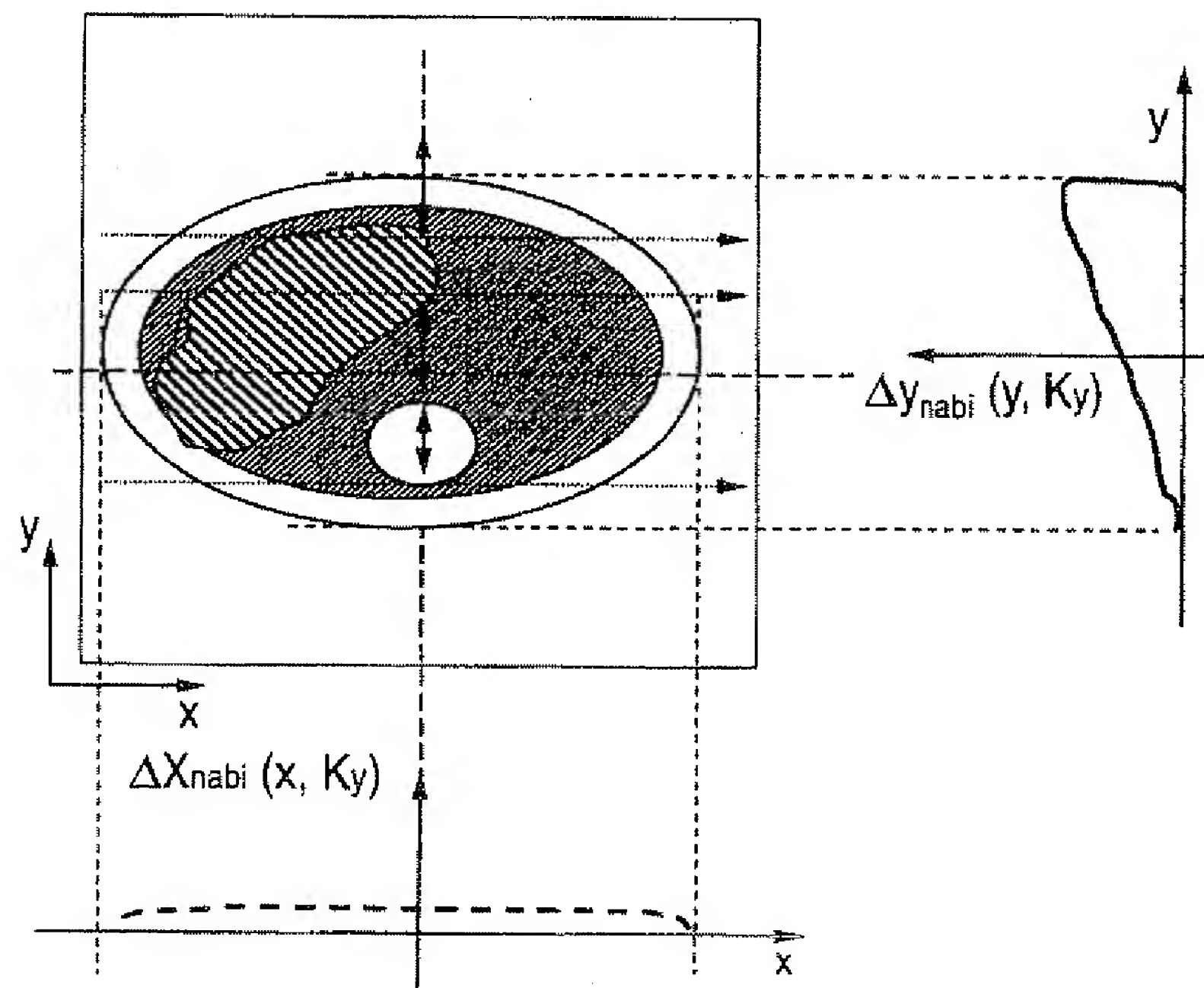
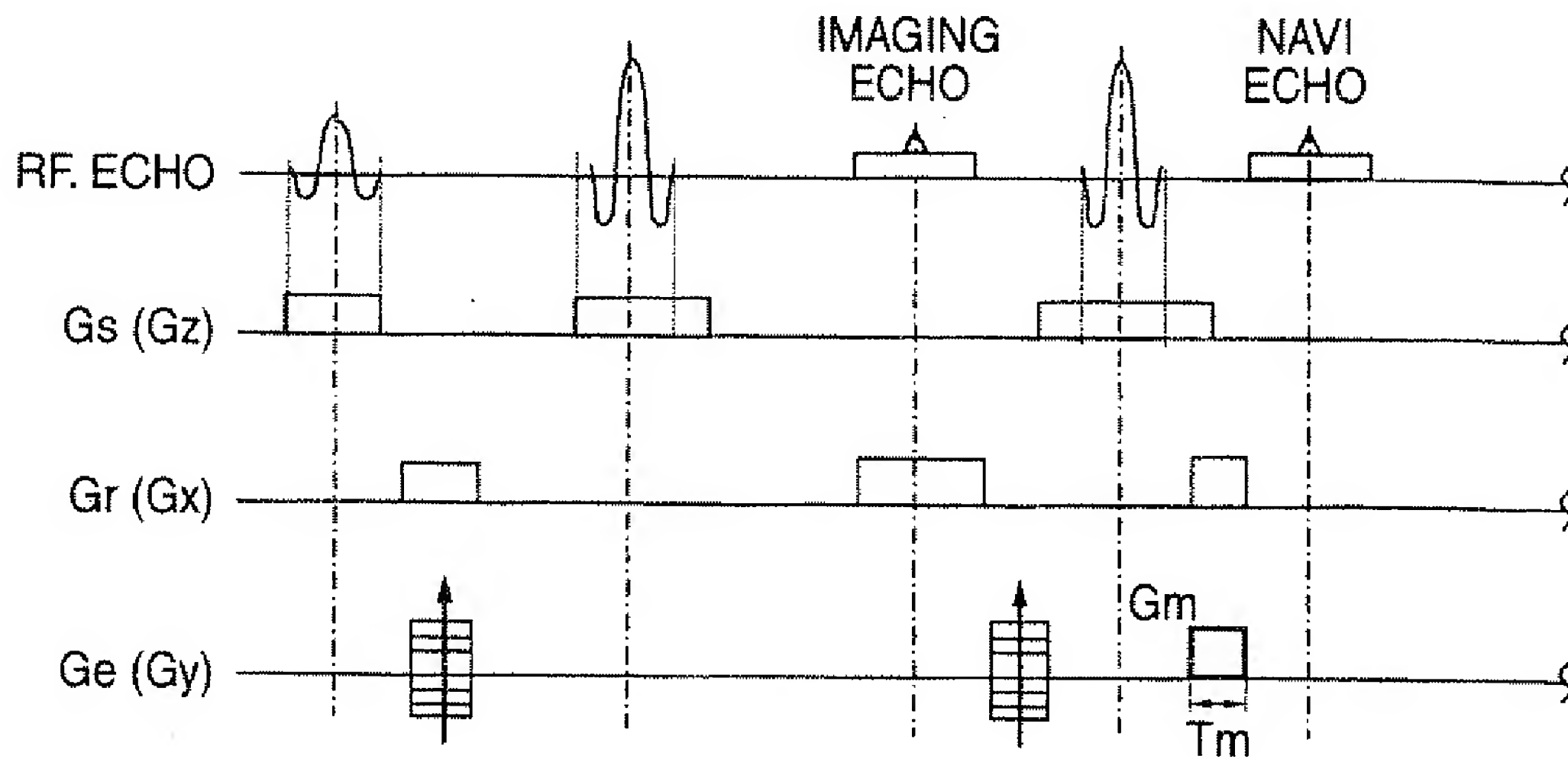
FIG. 2CHARACTERISTICS OF MOTION
IN ABDOMINAL MR IMAGE

FIG. 3

PULSE SEQUENCE FOR SPIN WARP AND NAVIGATOR ECHO-#1
 (IMAGING: R0: x, 1D LINE BY LINE PHASE MEASUREMENT
 MODE OF MOVING IN y DIRECTION)

**FIG. 4**

PULSE SEQUENCE FOR SPIN WARP AND NAVIGATOR ECHO-#2
 (IMAGING: R0: x, 0'TH ORDER PHASE MEASUREMENT
 OF MOVING IN y DIRECTION)

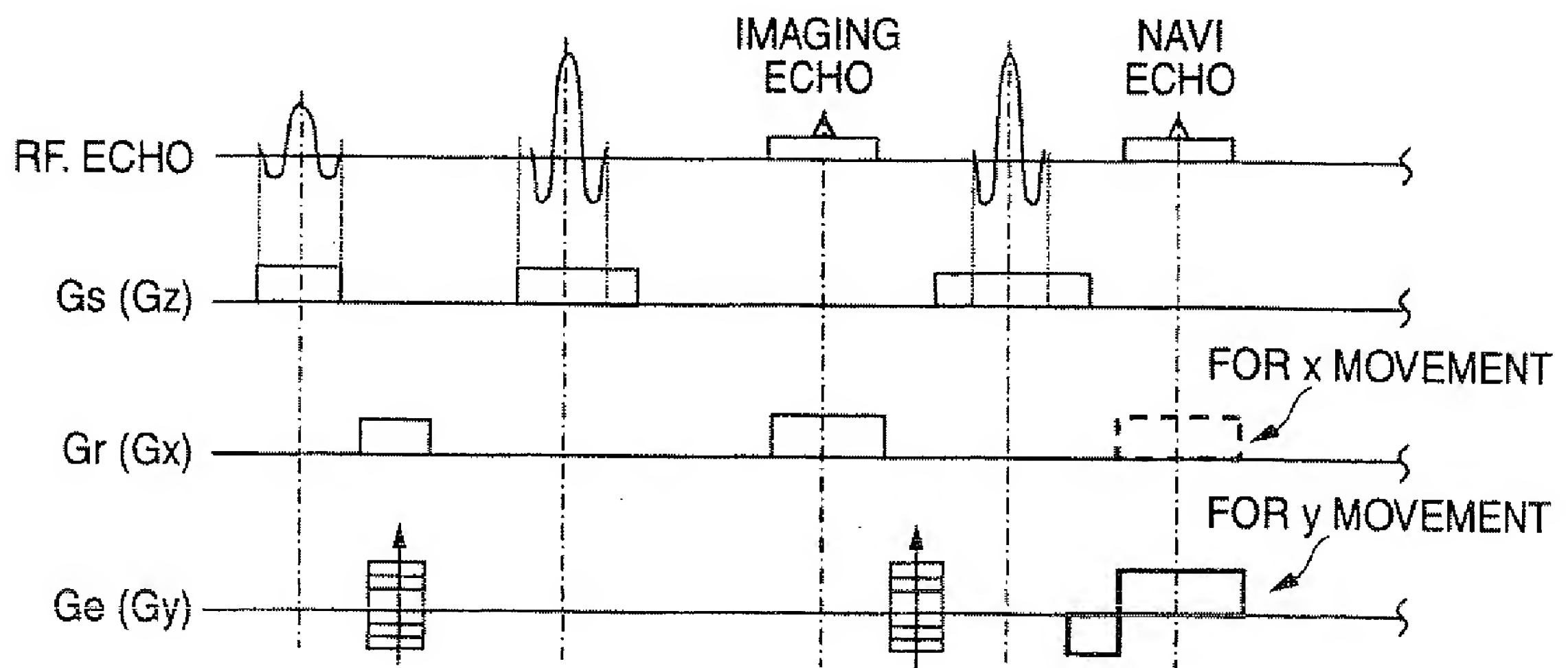


FIG. 5

PROCESSING FLOW DIAGRAM OF NONLINEAR MOTION
CORRECTION USING 1D NAVIGATOR ECHO (CASE USING SINGLE COIL)

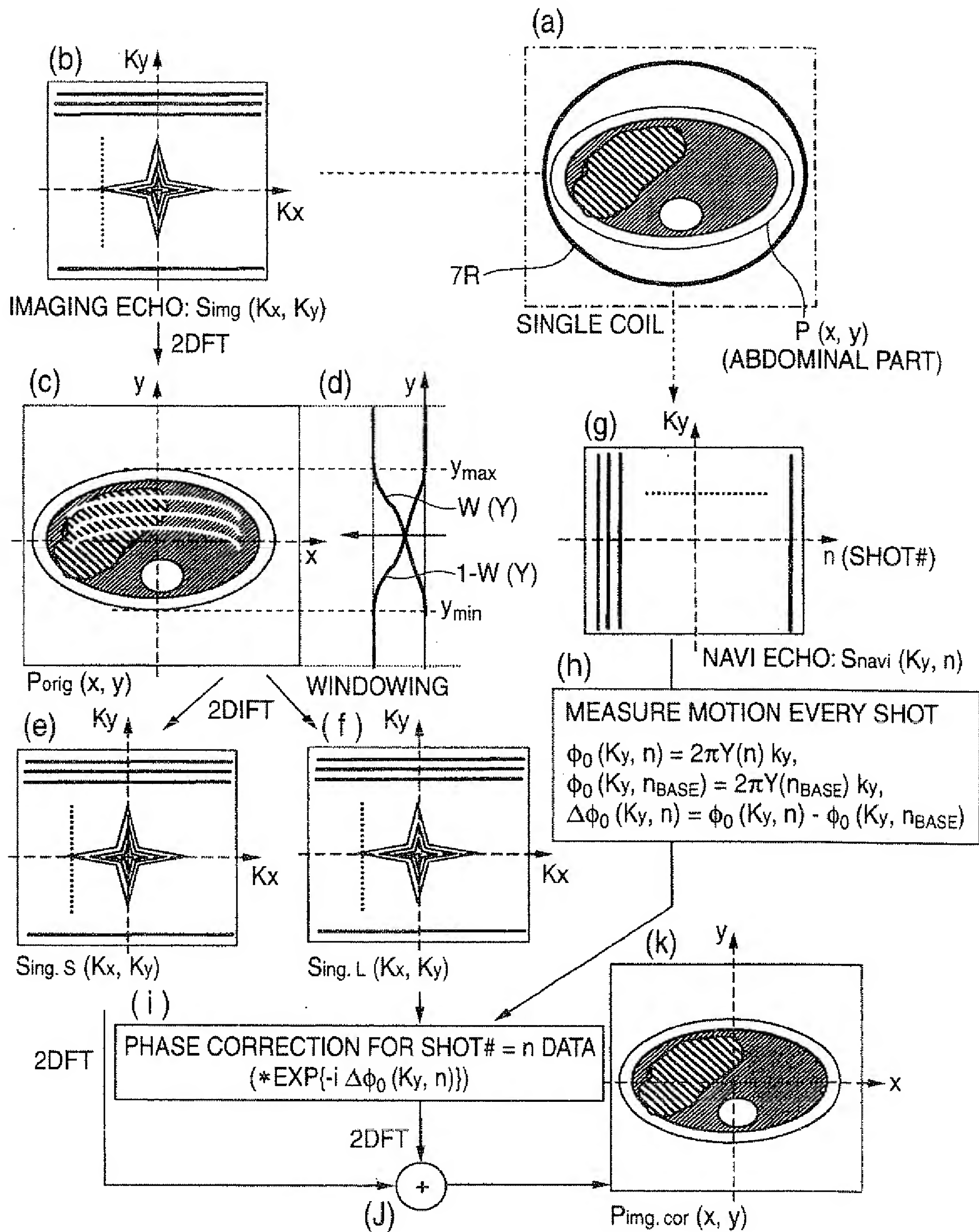


FIG. 6

WINDOW EXAMPLE OF THREE DIVISIONS OF SPATIAL
REGION IN PROJECTION PROFILE MEASURING MODE

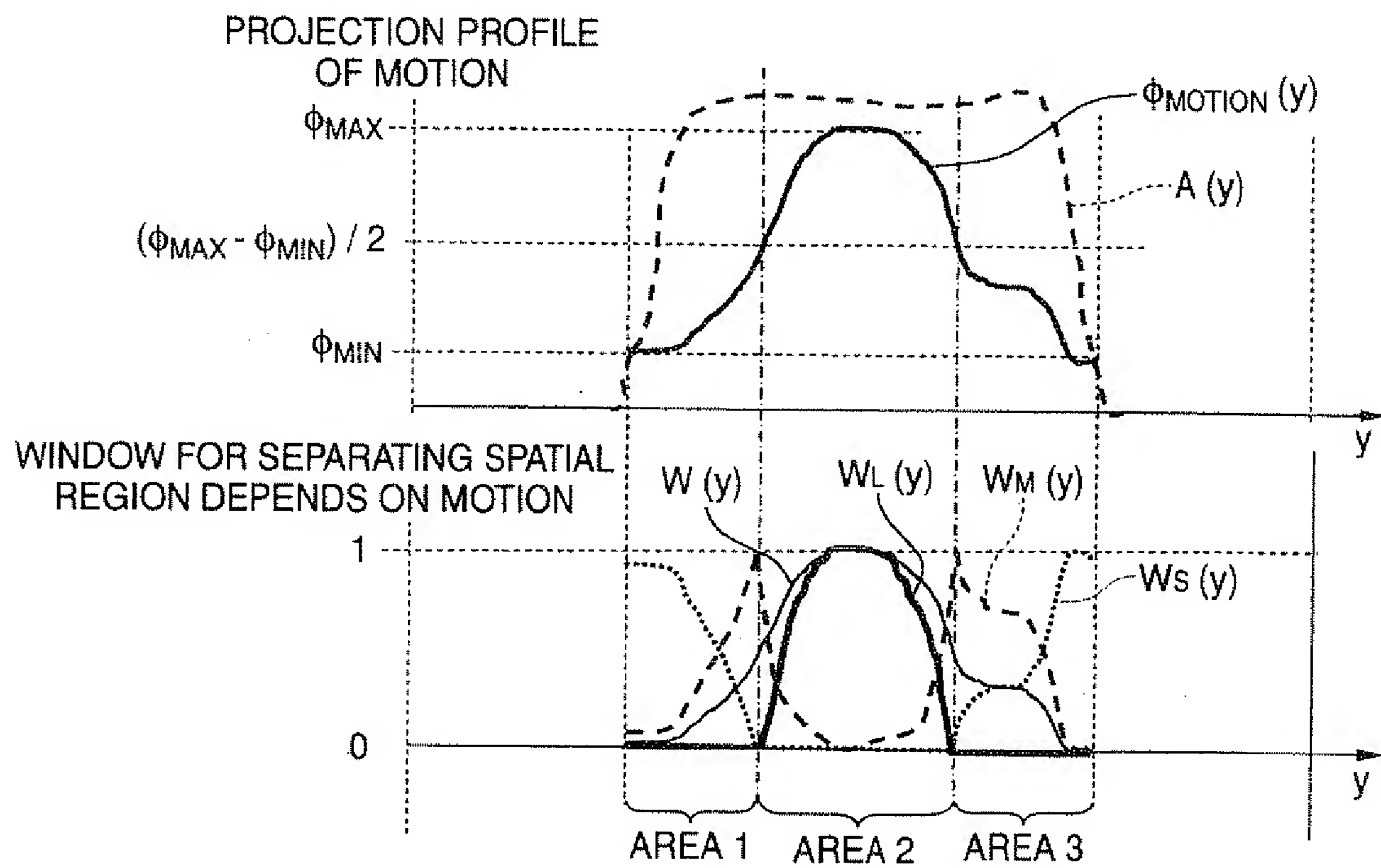


FIG. 7

PROCESSING FLOW DIAGRAM OF NONLINEAR MOTION
CORRECTION USING 1D NAVIGATOR ECHO
(PROCESSING FLOW OF CASE USING MULTICOIL)

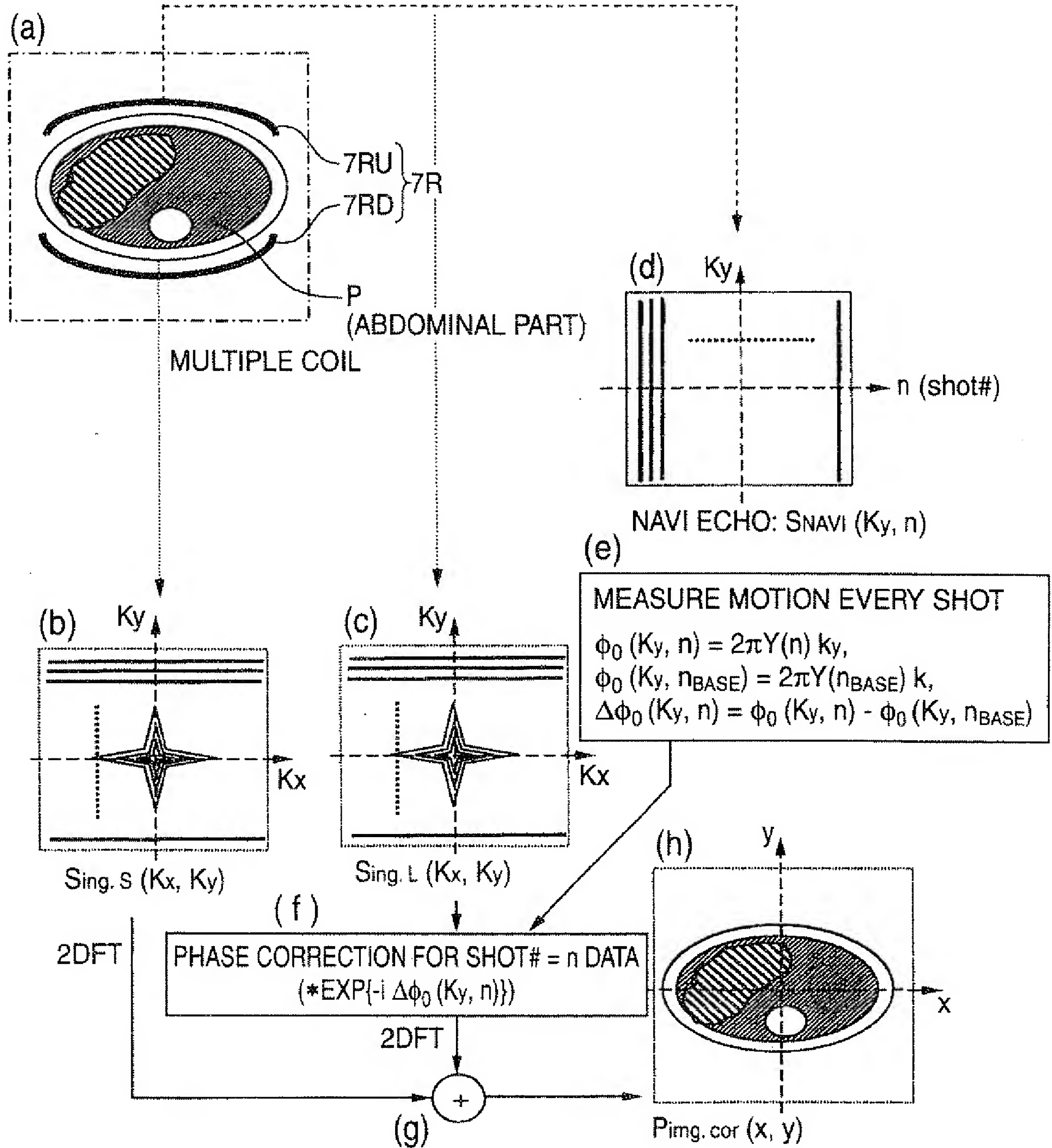


FIG. 8

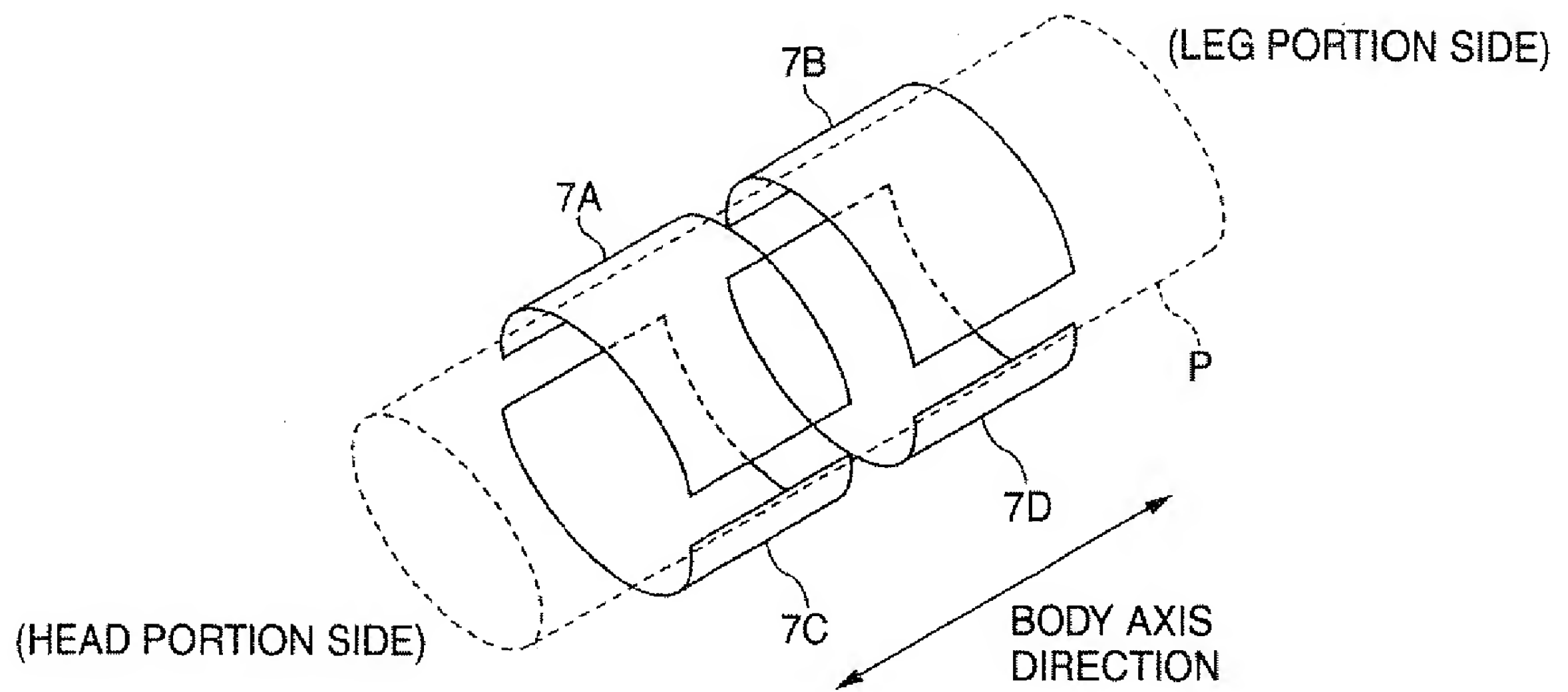


FIG. 9

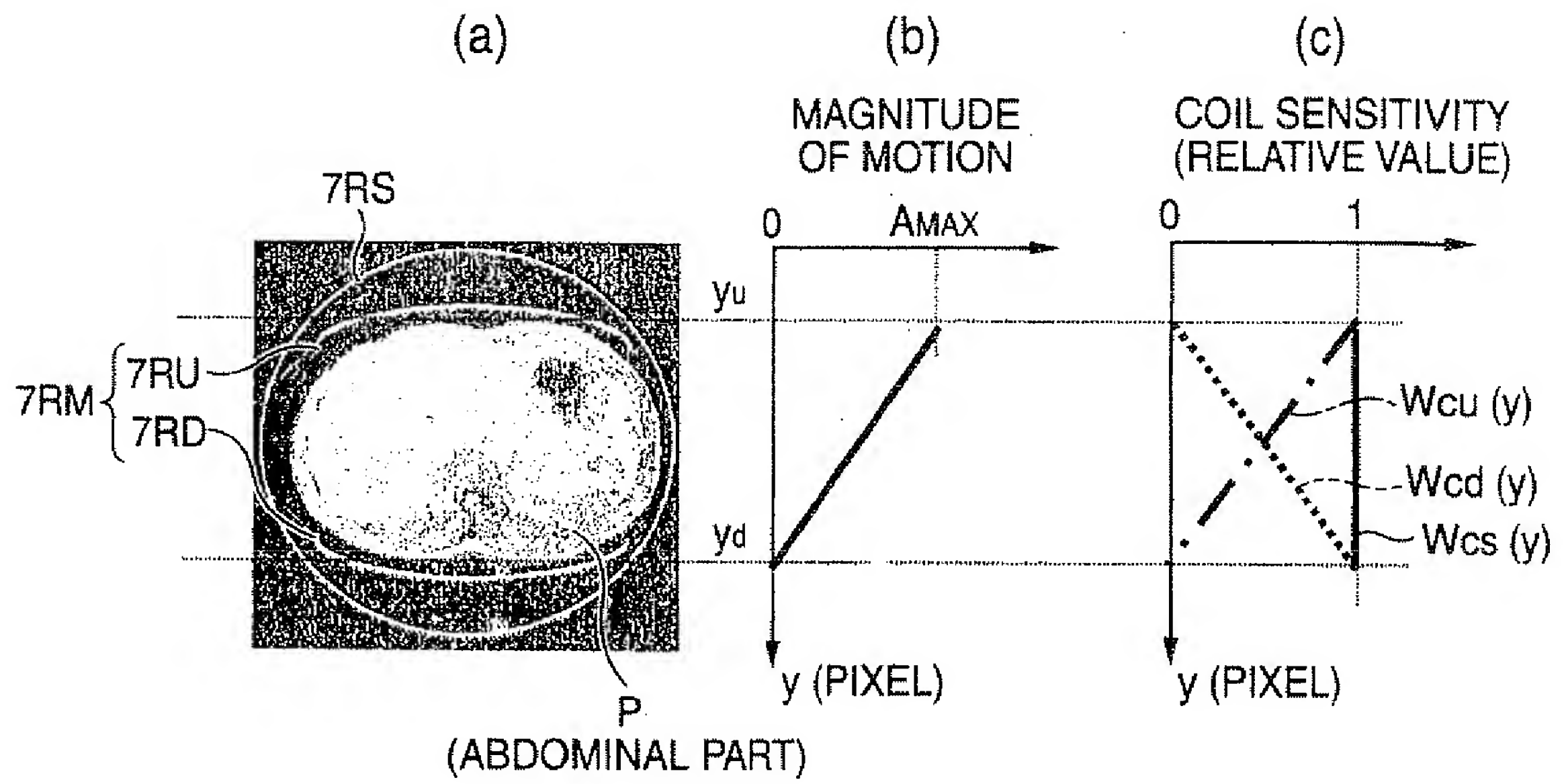


FIG. 10

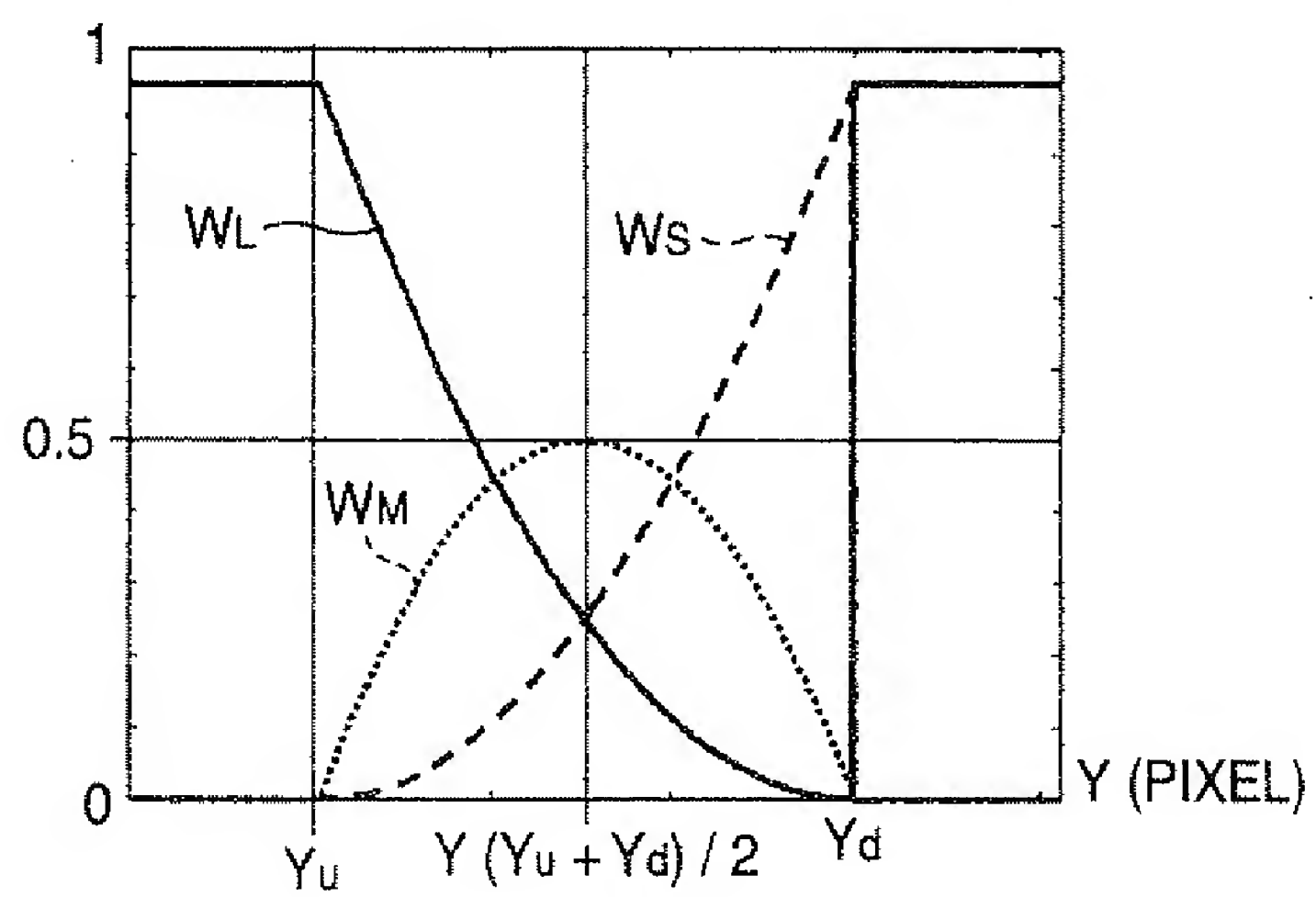


FIG. 11

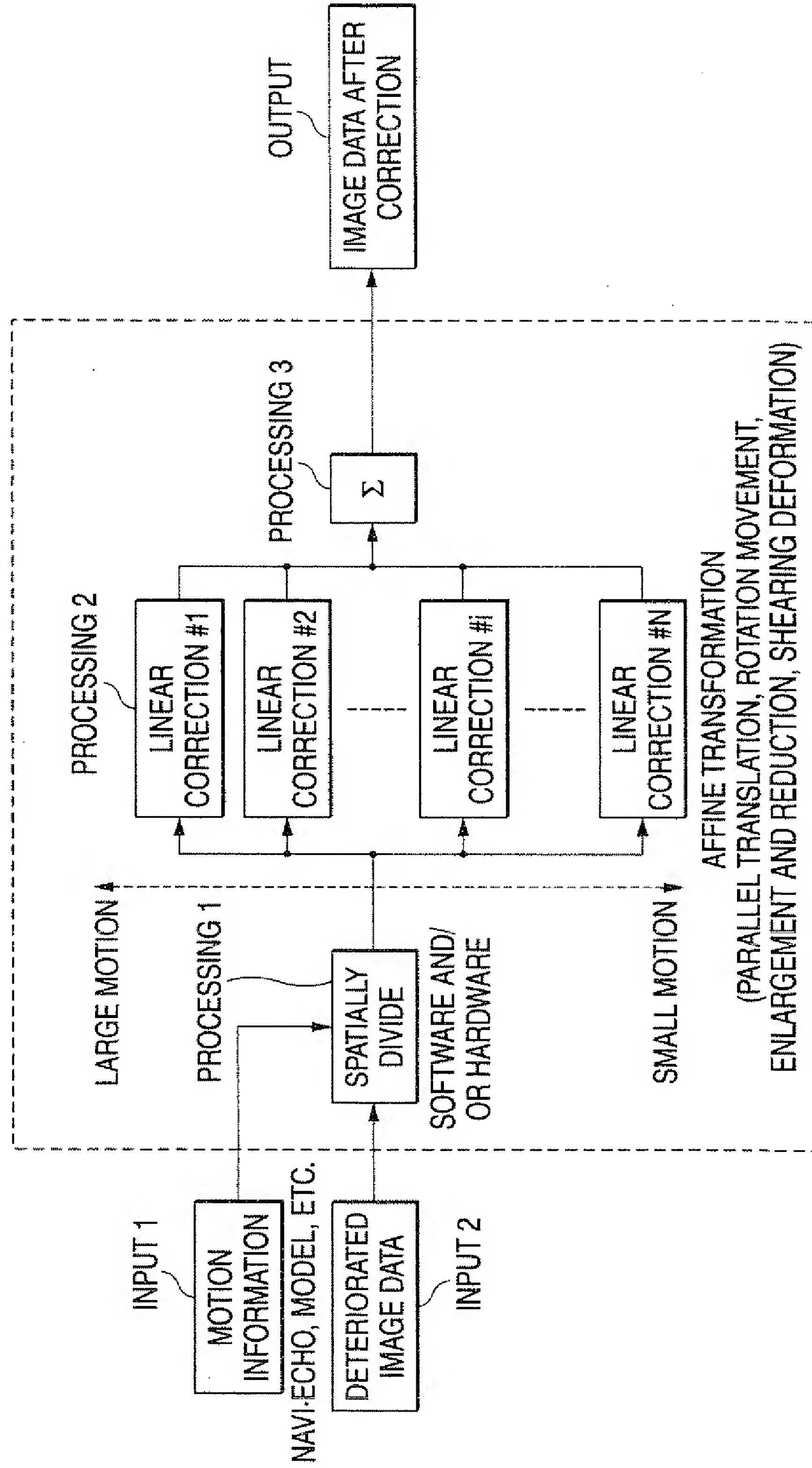


FIG. 12

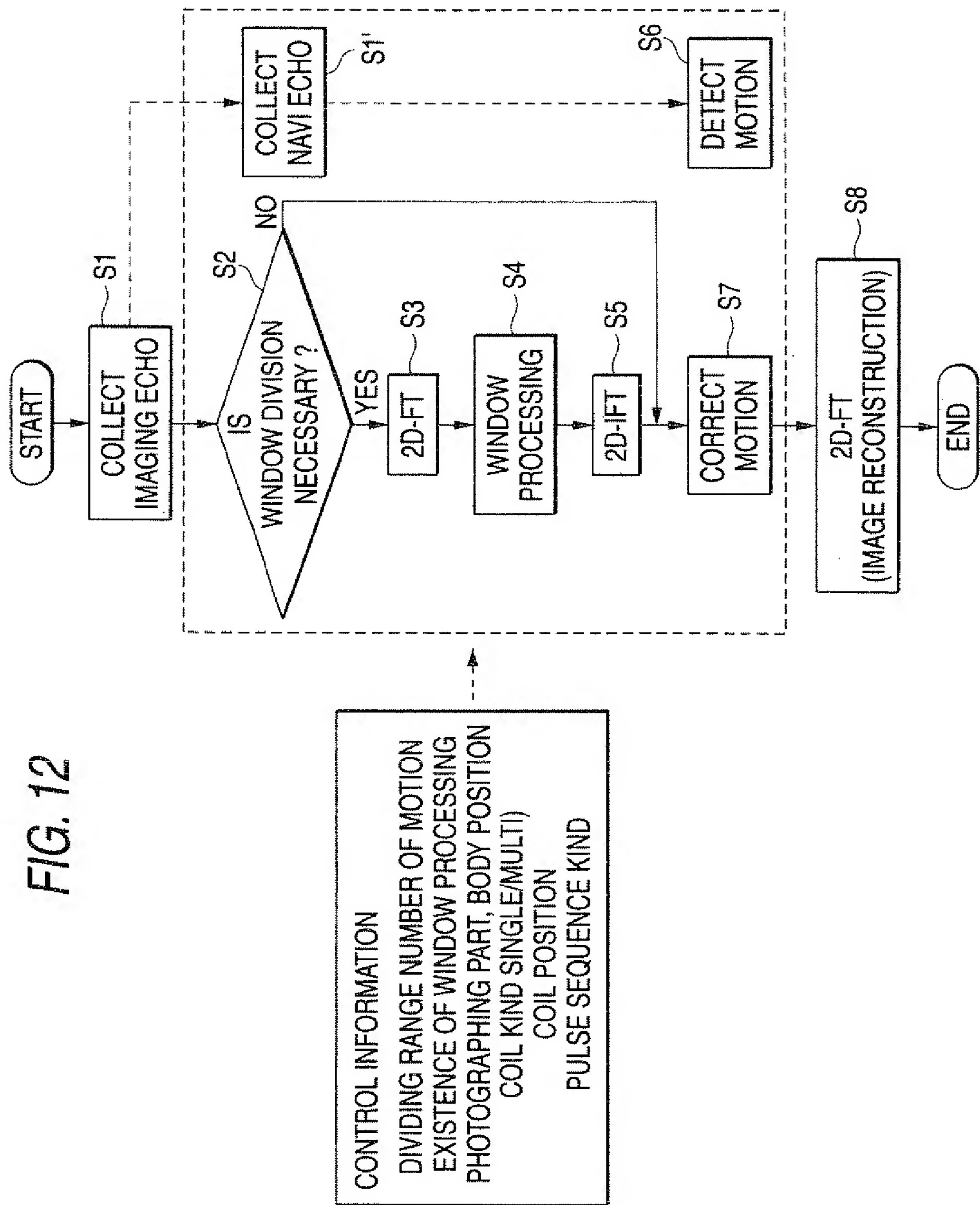


FIG. 13

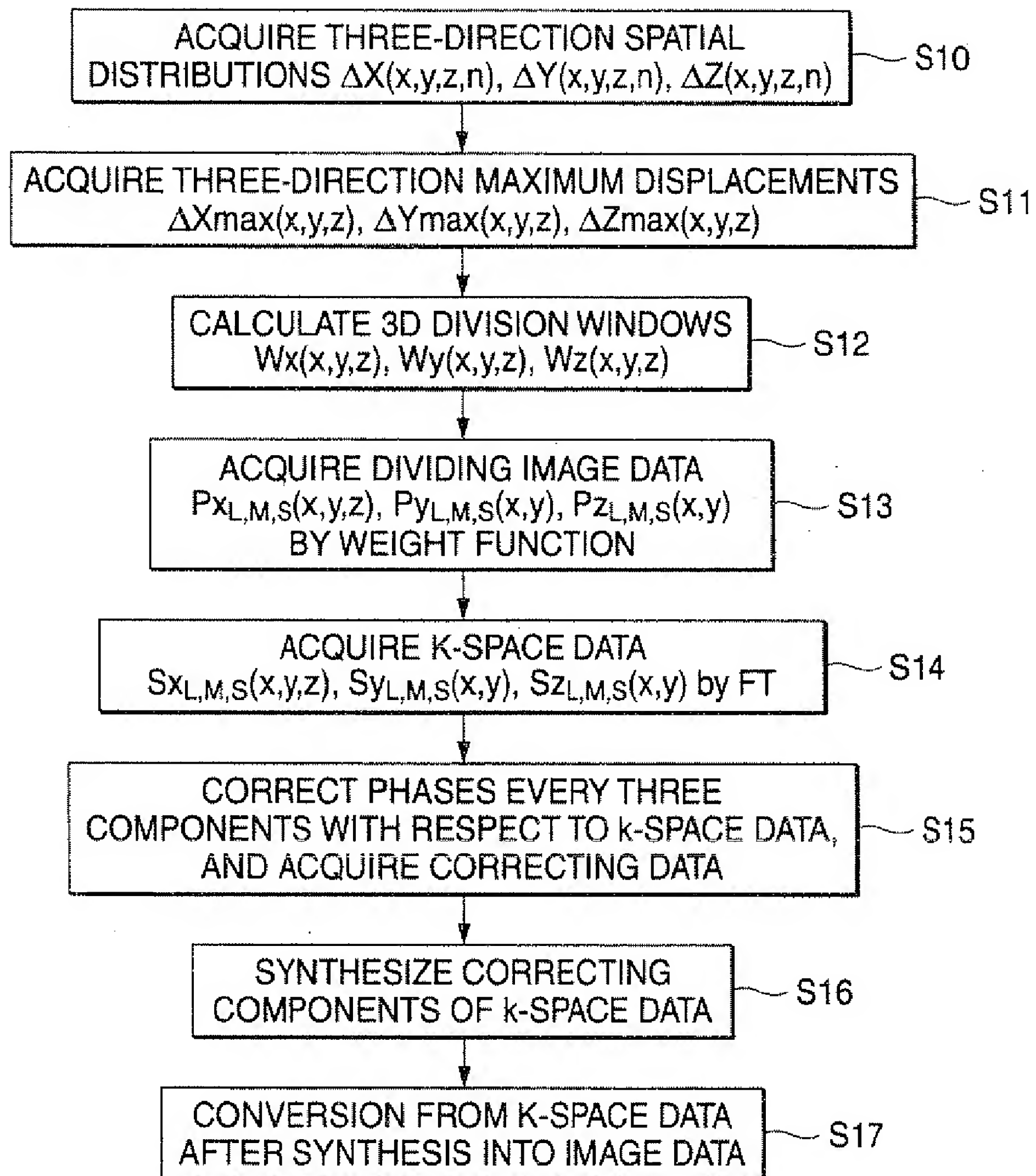


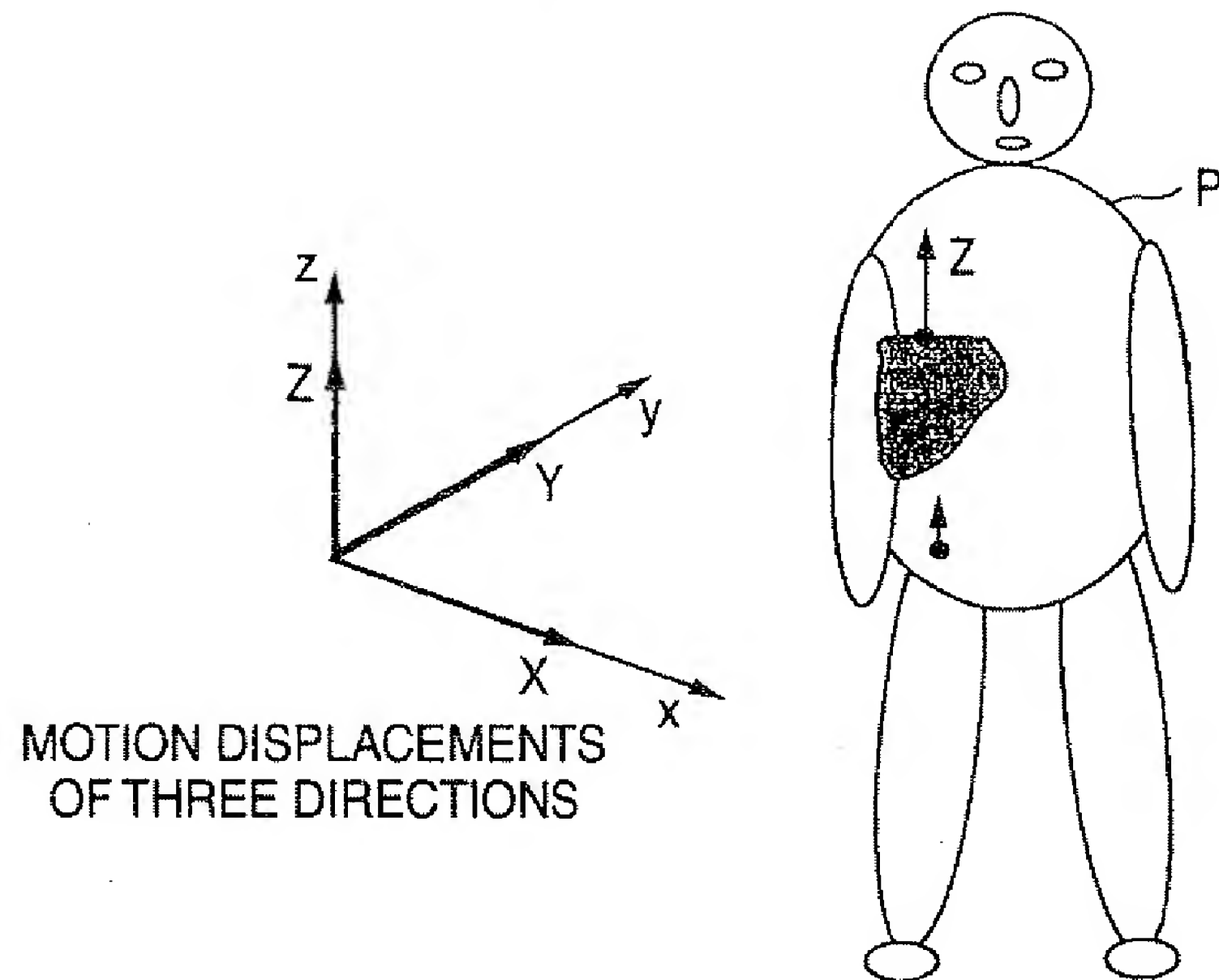
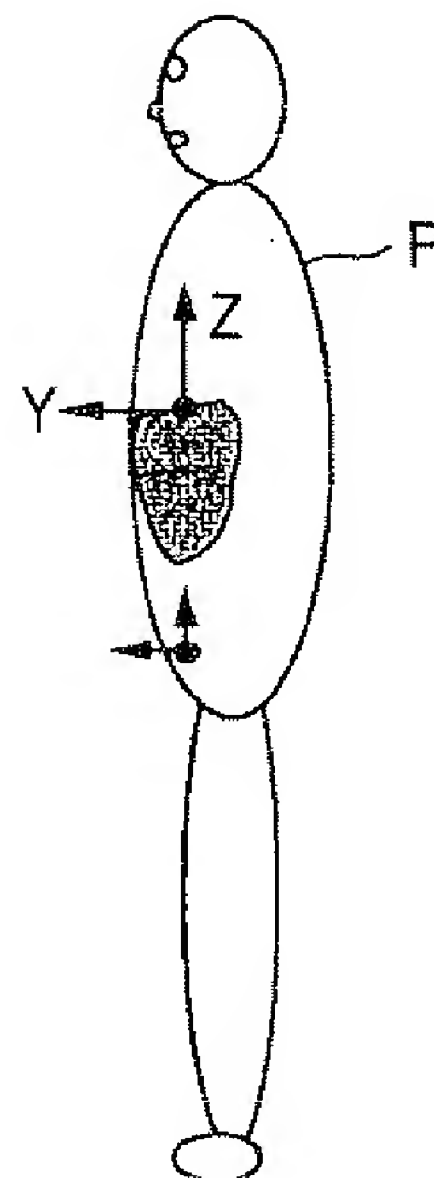
FIG. 14*FIG. 15*

FIG. 16

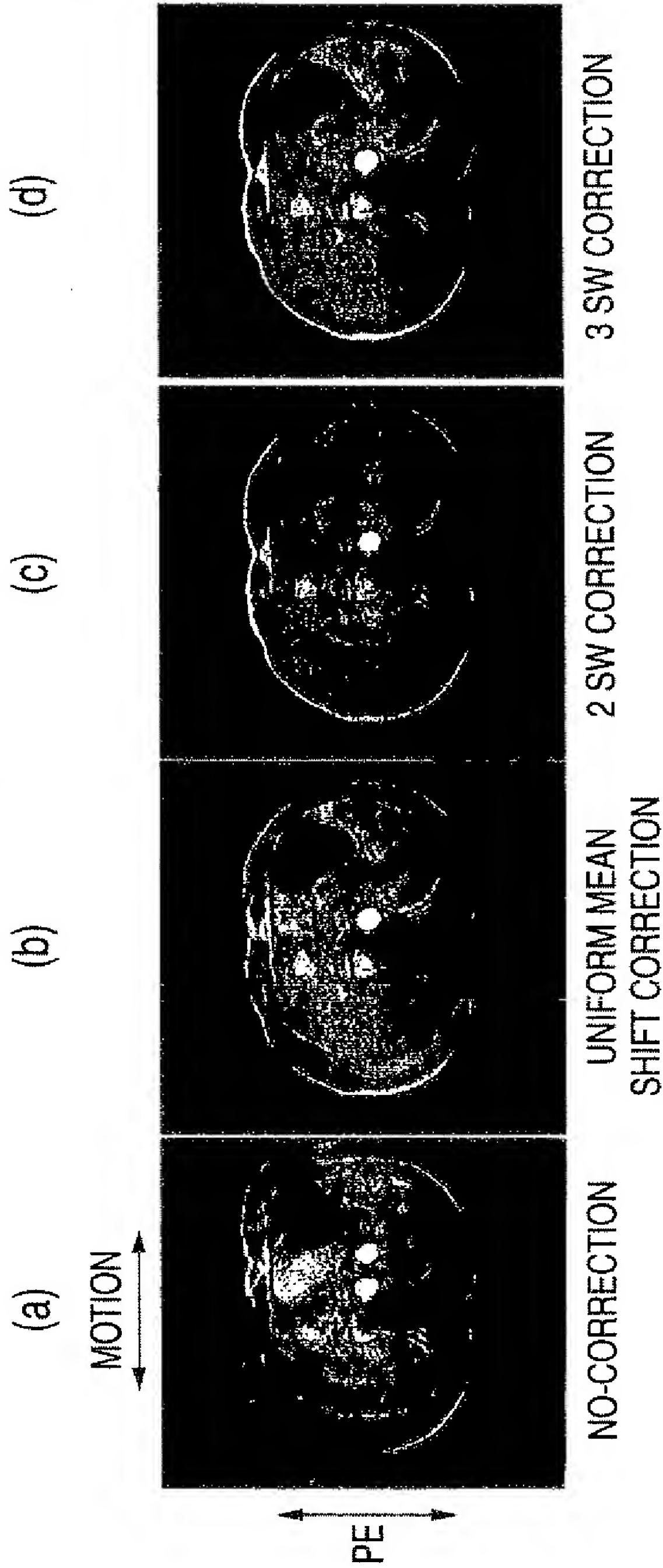


FIG. 17

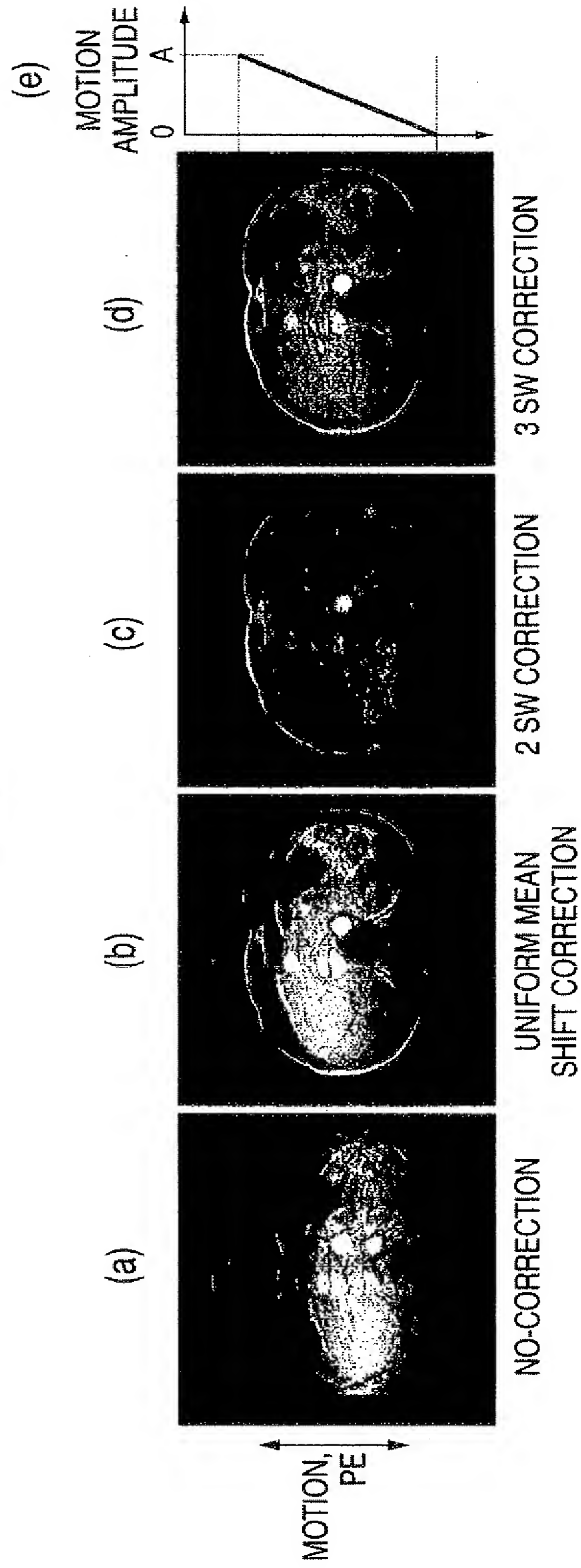


FIG. 18
SINGLE-COIL IMAGING

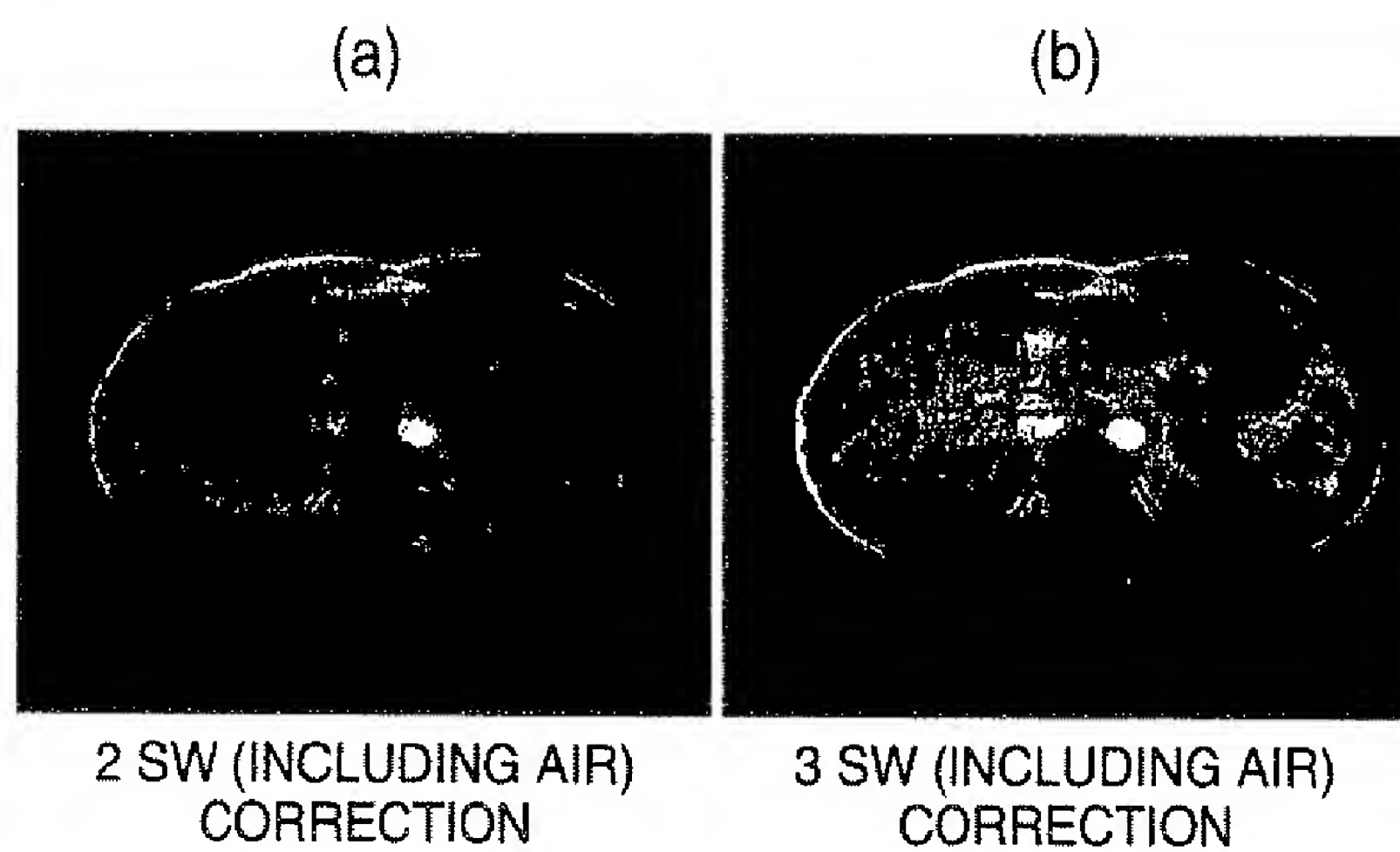


FIG. 19
MULTI-COIL IMAGING

